Success Story Wärtsilä – New Sulzer Diesel



Wärtsilä NSD Switzerland (formerly New Sulzer Diesel), of Winterthur Switzerland, has been using DraftView since 1994. Wärtsilä NSD Switzerland builds large marine engines for all type of vessels, as well as large power generation systems. "We have about 100 PC workstations that use DraftView to view CADDS drawings", states Jakob Jaeggli, CAD Systems

Administrator for Wärtsilä NSD Switzerland.

Wärtsilä NSD Switzerland uses a very efficient installation of DraftView. 30 DraftView "floating" licenses are hosted from a central SPARC server. At any given time, up to 30 clients may be using DraftView to view CADDS drawings. "The SUN users start DraftView sessions directly in OpenWindows.", explains Jakob. "The PC users log onto the SUN workstations and start DraftView via X Window emulation."

DraftView gives the engineers at Wärtsilä NSD Switzerland quick access to their CADDS designs, from both SPARC and PC workstations. "The capabilities of DraftView and the flexible licensing have worked very well for our application."



About CAD Interop

CAD Interop is a DraftView distributor in Europe. CAD Interop distributes Interoperability Solutions for CAD/CAM/CAE/PLM: CAD Translation, Feature Based CAD Translation, CAD Data Reuse for CAE, CAD Model Validation and comparison, CAD Data Exchange Automation, Legacy CAD Data Migration, 2D to 3D Master Model Migration (PMI), PLM Migration, Supplier CAD Data Collaboration.

Contact:

Vincent SIMON : +33 6 68 80 58 02

Email : info@cadinterop.fr